OVER & Above

SKYLARK® II

IN SERVICE

Tactical Close-Range UAS

Missions

- Special forces operation
- Fire support missions
- Tactical real-time Intelligence, Surveillance, Target Acquisition and Reconnaissance (ISTAR)
- Force and convoy protection
- Border and coastal surveillance
- Law enforcement
- Disaster control management

Main Features

- Electric propulsion, highly covert missions
- Real-time, continuous, high quality day & night imagery
- Highly autonomous operation including fly-by-camera
- Automatic takeoff - vehicle/trailer mounted launcher
- Automatic recovery - accurate air-bag & parachute recovery
- Minimal logistic footprint
- Redundant system with a small dual command & control station
- Short turn-around time
- Advanced and secured digital data link

Elbit Systems UAS

OVER & Above

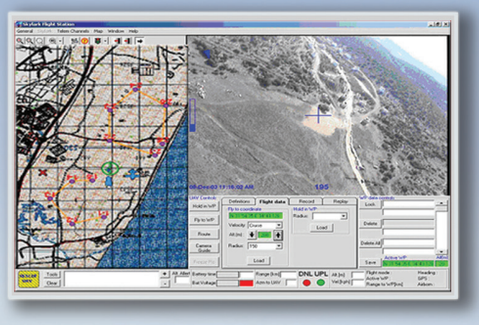
SKYLARK® II

IN SERVICE

Tactical Close-Range UAS

Specifications

• Mission radius (Communication range)	> 60 km (37 miles)
• Endurance	4 hrs
• Altitude ceiling	15,000 ft ASL
• Operational altitude	500-5,000 ft AGL
• Takeoff weight	65 kg (143 lbs)
• Wingspan	6.5 m (21.4 ft)



Elbit Systems UAS

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